

CLAIMS

1. A liquid crystal display device comprising:

a substrate;

5 thin film transistors formed on said substrate;

an insulation film defining first and second regions to
cover said thin film transistors,

said first and second regions of said insulation film being
different in thickness from each other; and

10 a light shielding film provided at portions underneath
boundaries of said first and second regions.

2. The liquid crystal display device according to Claim 1,
further comprising:

15 transparent electrode film formed on said first region;
and

reflective electrode film formed on said second region.

3. The liquid crystal display device according to Claim 1
20 or 2, wherein said light shielding film is made of the same material
as said thin film transistors.

4. A method of manufacturing a liquid crystal display
device comprising the steps of:

25 forming a light shielding film with first and second
regions on a substrate;

forming a photosensitive insulation film on said light
shielding film; and

exposing said photosensitive insulation film to position
said light shielding film at boundaries of said first and second
5 regions by using a photomask.

5. The method of manufacturing a liquid crystal display
device according to Claim 4, wherein said step of forming said light
shielding film further forms thin film transistors by using the same
10 material as said light shielding film.

6. A method of manufacturing a liquid crystal display
device comprising the steps of:

forming any one of reflective, light shielding or diffusing
15 films on a back surface of a substrate;

forming a photosensitive insulation film on a front
surface of said substrate; and

exposing said insulation film by using a photomask.

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